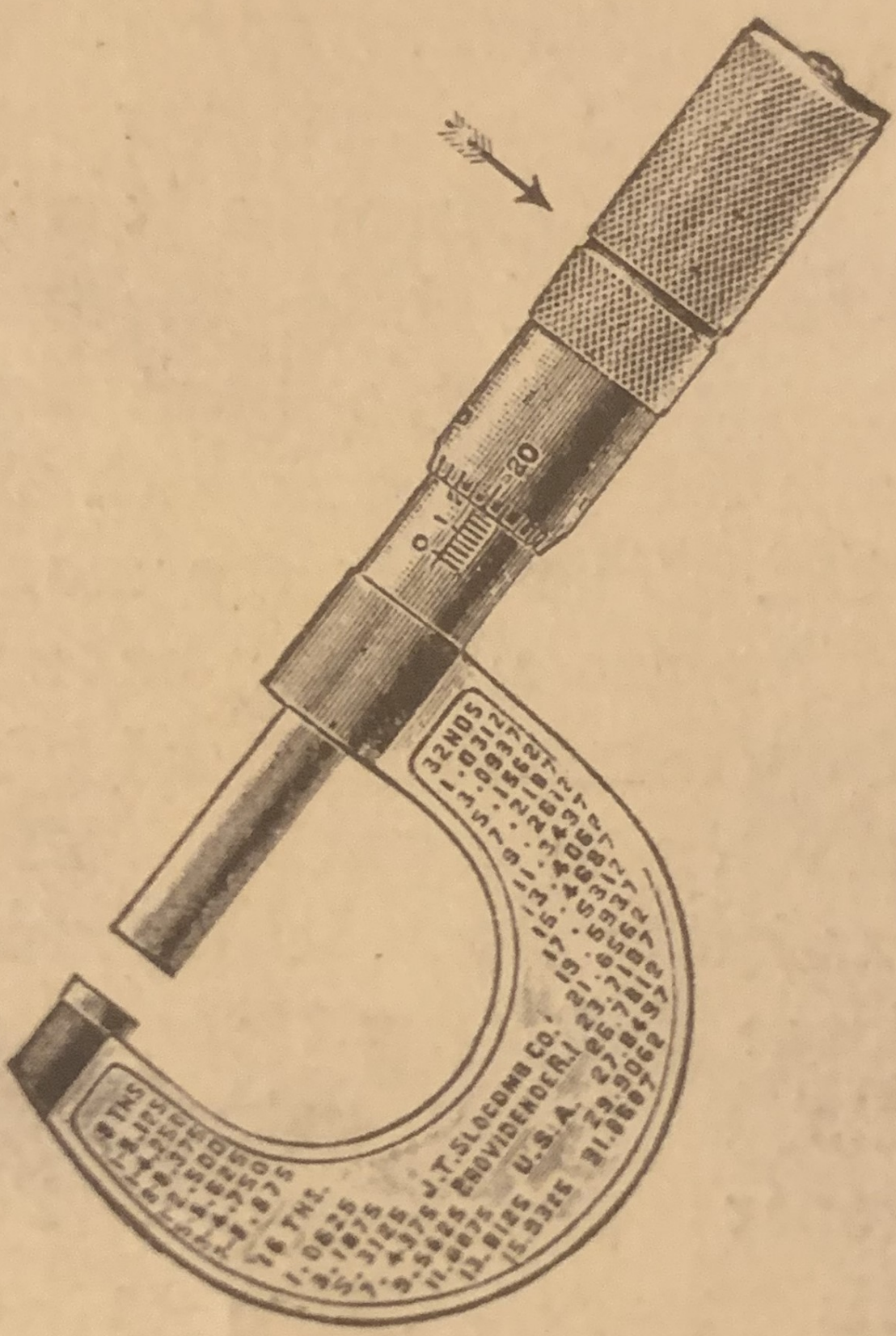
SLOCOMB
Micrometer No. 26
with Friction Thimble



The Longest Lived
MICROMETER
that can be bought

J. T. Slocomb Co.

PROVIDENCE, R. I., U. S. A.

Work the Friction Thimble with the Same Hand that Holds the Tool

The great disadvantage about a friction or ratchet stop on a micrometer has been that generally it was necessary to hold the micrometer in one hand and work the small end with the other. The ordinary man's fingers are not long enough to operate the end and also hold the micrometer. This was quite often an inconvenience and meant considerable delay in getting the proper measurement. For this reason, friction or ratchet stops have not been used to so great an extent as they otherwise would have. The favor that they have gained has been because of the great advantage in their use in procuring accurate measurements.

With the friction thimble micrometer the objection to the old style will be removed and we are sure this new style will be received with favor.

The principle is the same, but in this tool the thimble has a sleeve which slips when more than a certain pressure is applied.

The same hand that holds the micrometer works the friction thimble.

...PRICE...

No. 26 with friction thimble 0 to 1 inch has drop forged frame and raised figures showing decimal equivalents, **$5.50.**

Ask Your Dealer to Show You This Tool

IT'S NEW

and something you should see whether you are interested just now or not.

If your dealer hasn't got it, send your name and his to us for full description.

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